



PRODUCT DATA SHEET

White Cement

Cement Australia White Cement is suitable for any cement or concrete application that requires premium whiteness and strength.

Features & Benefits

- White Cement provides a sharp contrast
- White Cement is used where light coloured bricks and blocks are used
- White Cement is used to produce adhesives for light coloured tiles

Directions for Use

1. Combine cement, clean aggregate and sand in correct proportion in a non-porous vessel. Large jobs require a concrete mixer. Add a Cement Australia oxide to colour your project. Note: For a whiter finish, select 'white' sand
2. Add clean water gradually and mix thoroughly. Use enough water to make a workable mix. Excess water ruins good concrete
3. Use the product immediately after mixing. Keep moist for 7 days for the best results

Further Hints & Tips

Admixtures such as air entrainers, thickening agents or plasticisers can be used but should always be used in accordance with the manufacturers' recommendations.

Where specific colour or other properties are required, a trial with the available materials should be undertaken before completing the actual job.

Strength development in Portland cement mortar is affected by a number of factors including the physical and chemical properties of the cement, water to cement ratio, admixtures, curing and environmental conditions.

Applications

White Cement can be used as a cementitious binder in a broad range of applications but is particularly suited to projects where aesthetics are primary considerations including:

- Mortars
- Renders
- Concrete Blocks
- Tile Grouts and Adhesives
- Pool Finishes
- Statues and Fountains

Availability

Product available in 20kg bags

For more information call **1300 CEMENT** (1300 236 368)
or visit www.cementaustralia.com.au

Mix it with the best.



Relevant Australian Standard

AS 3972 Type GP and HE

Storage, Handling & Safety

- The 'shelf life' of Portland cement products is dependent on the storage conditions. It is necessary for bagged Portland cement to be stored inside, in dry conditions off the ground and protected from rain, dew or other moisture source. It is recommended to use the oldest products first and only remove the wrapping when required and replacing the wrap when the product is stored. Bagged cement that has hardened or is lumpy as a result of exposure to moisture should not be used
- Care should be taken when handling bagged products as personal injury may occur. It is suggested that when handling bagged materials unless you have been trained to do so, the load is shared with another person
- Portland cement products are highly alkaline materials and are significantly affected by exposure to water.

Things You Might Need

- Trowel
- Steel brush
- Shovel
- Plastic Sheeting
- Wheelbarrow
- Bucket
- Hose
- Access to clean water
- Spirit level

NOTE: The White Cement Safety Data Sheet (SDS) is available at www.cementaustralia.com.au

PRODUCT DISCLAIMER

Recommendations regarding the use of this product are to be taken as a guide only. If in doubt contact Cement Australia Pty Limited ("Cement Australia") or seek professional advice. To the extent permitted by law, Cement Australia excludes all implied warranties, conditions and guarantees imposed by legislation. Cement Australia excludes all liability for loss, damage or injury arising from use of the product (i) otherwise than in accordance with the recommendations or (ii) for purposes other than those for which it is ordinarily acquired. For all other loss, damage or injury arising from the use of this product, to the extent permitted by law Cement Australia's liability is limited, at its discretion, to refunding the cost of the product or resupplying the product or equivalent product.

Cement Australia Pty Ltd
ABN 75 104 053 474

18 Station Avenue, Darra QLD 4076

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